

ABSTRACT OF THE DISCLOSURE

A three-dimensional image display device is provided with a liquid crystal display panel, where a plurality of  
5 pixels for the right eye displaying an image for the right eye and a plurality of pixels for the left eye displaying an image for the left eye are arrayed, and a lenticular lens that is arranged on a side of the liquid crystal display panel, which faces a viewer, and whose surface facing the  
10 liquid crystal display panel is flat and surface facing the viewer has a plurality of hog-backed cylindrical lenses formed thereon so as to be parallel with each other, in which the lens pitch of the cylindrical lenses of the lenticular lens is set to 0.2mm or less.